

Declaration Persistent, Bioaccumulative, and Toxic (PBT) Chemicals BUSINESS CONFIDENTIAL December 2024

As required under the Toxic Substances Control Act (TSCA)¹, as amended by the Frank R. Lautenberg Chemical Safety for the 21st Century Act, the Environmental Protection Agency (EPA) issued five (5) final rules on January 6, 2021 to reduce exposures to certain chemicals that are persistent, bioaccumulative and toxic (PBT)² (the "Rules"). These chemicals build up in the environment over time and may result in potential risk to exposed populations, including the general population, consumers and commercial users, and susceptible subpopulations (such as workers, subsistence fishers, tribes and children).

The Rules limit or prohibit the manufacture (including import), processing, and/or distribution in commerce (including within articles) of the following PBT chemicals:

- Decabromodiphenyl ether (DecaBDE)
- Phenol, Isopropylated Phosphate 3:1 (PIP 3:1)
- 2, 4, 6-tris(tert-butyl)phenol (2, 4, 6-TTBP)
- Hexachlorobutadiene (HCBD)
- Pentachlorothiophenol (PCTP)

KEMET Electronics Corporation (KEMET) certifies that it is compliant with the requirements of TSCA regarding the five (5) PBT chemicals listed above and that none of the above-mentioned chemicals are intentionally used or added to our products.

This Declaration is based upon information provided to us by our suppliers of raw materials and/or components used in the manufacture of KEMET's products.

This Declaration does not apply to products manufactured by The Forest Electric Company (FELCO). For TSCA inquiries related to FELCO products, please contact Alan.Spindler@yageo.com.

For all TSCA inquiries related to KEMET's products, please contact RoHS@yageo.com.

¹ US Code of Federal Regulations title 40, part 751 - US Toxic Substances Control Act: https://www.ecfr.gov/cgi-bin/text-idx?node=pt40.34.751&rgn=div5

²TSCA PBT restrictions final rules: https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/persistent-bioaccumulative-and-toxic-pbt-chemicals-under